

OLD OUTLET DESIGNATION:

MONITORING PERIOD					
Start			End		
03	01	09	03	31	09
MO	DAY	YR	MO	DAY	YR

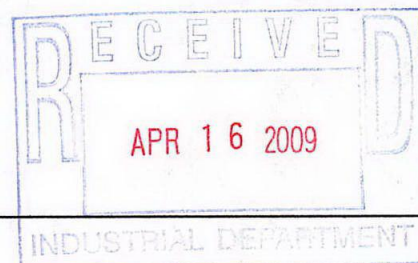
	Average	Maximum
Regulated Flow-gal/day	N/A	100,000
Total Flow-gal/day	373	8,200 291
	265	

Method Used: Non-adjustable/non-resettable flow meter

Production Rate (if applicable)

[illegible]

* - No discharge limits stated in the permit; Parameter is monitored and reported monthly.
Non-detect – Parameters not detected at the laboratory method detection limit

PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional sheets): Not applicable

Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every

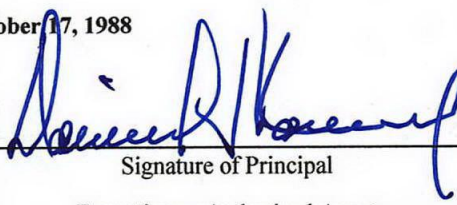
parameter used: All samples meet the compliance for the parameters listed in the permit (permit #20063002). The next monitoring report will be
submitted by May 15, 2009

Explain Method for preserving samples: Samples were securely closed, labeled, and placed on ice. Samples were kept chilled and sent to the
laboratory on the day of sampling.

Sampling preservation: VOC (HCl), Metals (HNO₃), TPH (none), BOD (none)

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988


Signature of Principal
Executive or Authorized Agent

David Koury

Project Manager

Type Name and Title

4/15/2009

Date

**INTERNAL CUSTODY RECORD
AND
LABORATORY CHRONICLE
TestAmerica Edison**

777 New Durham Road, Edison, New Jersey
08817

Job No: F689

Site: Newak PVSC

Client: Creamer Environmental, Inc.

Date Sampled: 3/10/2009

Sample No.: 988649

Date Received: 3/10/2009

Matrix: WATER

METALS

Analytic Parameter	Preparation Date	Technician's Name	Analysis Date	Analyst's Name	QA Batch
MERCURY	3/12/2009	Sanagavarapu, Suguna	3/12/2009	Sanagavarapu, Suguna	25970
CADMIUM	3/12/2009	Yang, Qin	3/13/2009	Chang, Chumder	25970
COPPER	3/12/2009	Yang, Qin	3/13/2009	Chang, Chumder	25970
LEAD	3/12/2009	Yang, Qin	3/13/2009	Chang, Chumder	25970
NICKEL	3/12/2009	Yang, Qin	3/13/2009	Chang, Chumder	25970
ZINC	3/12/2009	Yang, Qin	3/13/2009	Chang, Chumder	25970

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

777 New Durham Road
Edison, NJ 08817
Tel 732 549 3900
Fax 732 549 3679
www.testamericainc.com
Federal ID #:23-29199996

Mar 25, 2009

Creamer Environmental, Inc.
215 Union Street
Hackensack, NJ 07601

Attention: Ms. Tracy Straka

Laboratory Results
Job No. F689 - Newak PVSC

Dear Ms. Straka:

Enclosed are the results you requested for the following sample(s) received at our laboratory on March 10, 2009.

<u>Lab No.</u>	<u>Client ID</u>	<u>Analysis Required</u>
988648	20630002-1_Grab	TTO VOA 1664 SGT HEM
988649	20630002-1_Comp	Cd,Cu,Hg,Ni,Pb,Zn BOD

This report is not to be reproduced, except in full, without the written approval of the laboratory.

TestAmerica Edison has following Laboratory Certifications: New Jersey(12028),
New York(11452), Pennsylvania(68-00522), Connecticut(PH-0200), Rhode Island(LAO00132)An invoice for our services is also enclosed. If you have any questions, please contact me at
(732) 549-3900.

Very Truly Yours,

*Alison E. Sedlak*Alison Sedlak
Project Manager

The Leader in Environmental Testing



TestAmerica Edison

Creamer Environmental Inc.
Water Meter Log for
PSEG SC Former Market Street MGP Site

Date	Prior Meter Reading	Current Meter Reading	Difference	Progress Totals	Comments
9/23/2008		0000314			Initial meter reading
9/26/2008	0000314	00020300	19,986	19,986	TestAmerica Sampled 9/25-9/26
9/29/2008	00020300	00034300	14,000	33,986	
9/30/2008	00034300	00040700	6,400	40,386	
10/2/2008	00040700	00049800	9,100	49,486	TestAmerica Sampled 10/2-10/3
10/6/2008	00049800	00059700	9,900	59,386	
10/7/2008	00059700	00073700	14,000	73,386	
10/9/2008	00073700	00074500	800	74,186	
10/10/2008	00074500	00079400	4,900	79,086	
10/13/2008	00079400	00087100	7,700	86,786	
10/14/2008	00087100	00087700	600	87,386	
10/15/2008	00087700	00089500	1,800	89,186	
10/23/2008	00089500	00095000	5,500	94,686	
10/27/2008	00095000	00095500	500	95,186	
10/29/2008	00095500	00111400	15,900	111,086	
11/5/2008	00111400	00120600	9,200	120,286	
11/6/2008	00120600	00126400	5,800	126,086	
11/7/2008	00126400	00131900	5,500	131,586	Frac Tank Swap Out and Prep
11/13/2008	00131900	00138100	6,200	137,786	TestAmerica Sampled 11/12-11/13
11/24/2008	00138100	00148300	10,200	147,986	
12/11/2008	00148300	00154400	6,100	154,086	TestAmerica Sampled 12/8-12/9
12/15/2008	00154400	00166600	32,200	186,286	
12/18/2008	00166600	00195900	9,300	195,586	
12/31/2008	00195900	00228800	32,900	228,486	
1/9/2009	00228800	00245500	16,700	245,186	TestAmerica Sampled 1/8-1/9
1/14/2009	00245500	00260500	15,000	260,186	
1/21/2009	00260500	00274700	14,200	274,386	
1/26/2009	00274700	00292700	18,000	292,386	
1/29/2009	00292700	00301100	8,400	300,786	
2/2/2009	00301100	00308800	7,700	308,486	
2/6/2009	00308800	00317700	8,900	317,386	TestAmerica Sampled 2/5-2/6
2/11/2009	00317700	00337700	20,000	337,386	
2/17/2009	00337700	00357100	19,400	356,786	
2/19/2009	00357100	00371500	14,400	371,186	
3/10/2009	00371500	00379700	8,200	379,386	TestAmerica Sampled 3/9-3/10.
4/7/2009	00379700	397300	17,600	396,986	Only day of discharge in March.

TestAmerica
777 New Durham Road
Edison, New Jersey 08817
Phone: (732) 548-3900 Fax: (732) 549-3879

TestAmerica Edison Field Services

CHAIN OF CUSTODY / ANALYSIS REQUEST

Page 1 of 1

Name (for report and invoice) Ms. Tracy Straka		Samples Name (Printed) NEWARK PVSC		Site/Project Identification Newark PVSC	
Company Creamer Environmental, Inc.		P.O. #		State (Location of site): NJ: <input checked="" type="checkbox"/> NY: <input type="checkbox"/> Other:	
Address 215 Union Street		Analysis Turnaround Time Standard <input checked="" type="checkbox"/> Rush Charges Authorized For: 2 Week <input type="checkbox"/> 1 Week <input type="checkbox"/> Other <input type="checkbox"/>		Regulatory Program:	
City Hackensack		State NJ		FAX 201-988-4800	
Sample Identification		Date	Time	Matrix	No. of Cont.
20630002-1 Grab		3/14/09	1400	AQ	5
20630002-1 Composite		3/10/09	1400	AQ	2
LAB USE ONLY		Project No: 933822		Job No: 7689	
		Sample Numbers 988648 988649			
Preservation Used: 1 = ICE, 2 = HCl, 3 = H ₂ SO ₄ , 4 = HNO ₃ , 5 = NaOH 6 = Other, 7 = Other		Soil: Water: 1,2 1,2 1 1,4			
Special Instructions COOL - PC + 90		Water Metals Filtered (Yes/No)? Company TA Edison			
Relinquished by TEST America		Date / Time 3/14/09 1615		Received by 1) P. J. Smith	
Relinquished by		Date / Time		Received by 2)	
Relinquished by		Date / Time		Received by 3)	
Relinquished by		Date / Time		Received by 4)	
Laboratory Certifications: New Jersey (12028), New York (11452), Pennsylvania (68-522), Connecticut (PH-0200), Rhode Island (132), Massachusetts (M-NJ312), North Carolina (No. 578)					

RECEIVED
APR 16 2009
INDONESIA

APR 16 2009

FACILITY LOCATION: 443-448 MARKET STREET NEWARK, NJ 07105

OUTLET #: 1

TELEPHONE: 973-430-8832

OLD OUTLET DESIGNATION:

MONITORING PERIOD					
Start			End		
03	01	09	03	31	09
MO	DAY	YR	MO	DAY	YR

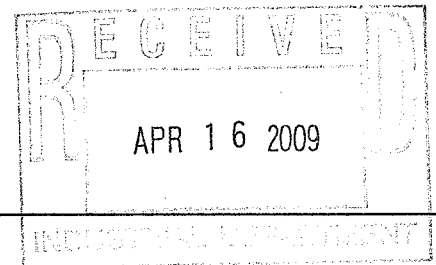
	Average	Maximum
Regulated Flow-gal/day	N/A	100,000
Total Flow-gal/day	373 265	8,200 291

Method Used: Non-adjustable/non-resettable flow meter

Production Rate (if applicable)

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* - No discharge limits stated in the permit; Parameter is monitored and reported monthly.
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PRETREATMENT MONITORING REPORT

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403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

A handwritten signature in black ink, appearing to read "David Koury".

Signature of Principal

Executive or Authorized Agent

David Koury

Project Manager

Type Name and Title

4/15/2009

Date

**INTERNAL CUSTODY RECORD
AND
LABORATORY CHRONICLE
TestAmerica Edison**

777 New Durham Road, Edison, New Jersey
08817

Job No: F689

Site: Newak PVSC

Client: Creamer Environmental, Inc.

Date Sampled: 3/10/2009

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Date Received: 3/10/2009

Matrix: WATER

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<u>CADMIUM</u>	<u>3/12/2009</u>	<u>Yang, Qin</u>	<u>3/13/2009</u>	<u>Chang, Chumder</u>	<u>25970</u>
<u>COPPER</u>	<u>3/12/2009</u>	<u>Yang, Qin</u>	<u>3/13/2009</u>	<u>Chang, Chumder</u>	<u>25970</u>
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<u>ZINC</u>	<u>3/12/2009</u>	<u>Yang, Qin</u>	<u>3/13/2009</u>	<u>Chang, Chumder</u>	<u>25970</u>

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Federal ID #:23-29199996

Mar 25, 2009

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Phone: (732) 549-3900 Fax:
Name (for report and invoice

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CHAIN OF CUSTODY / ANALYSIS REQUEST

TestAmerica Edison Field Services

Page 1 of 1[illegible]

Laboratory Certifications: New Jersey (12028), New
Massachusetts (M-NJ312), North Carolina (No. 578)